L	Hits	Search Text	DB	Time stamp
Number		, search lead		11mc bramp
1	1943	(709/224).CCLS.	USPAT	2004/11/08
				13:25
2 ·	40	((709/224).CCLS.) and (topology).ti.	USPAT	2004/11/08
				13:25
3	50	send\$ near8 secure near network	USPAT	2004/11/08
	_			13:26
4	0	(send\$ near8 secure near network) and	USPAT	2004/11/08
_	•	(((709/224).CCLS.) and (topology).ti.)		13:26
5	2	(send\$ near8 secure near network) and	USPAT	2004/11/08
		((709/224).CCLS.)		13:26
6	1	send\$ near8 secure near network near	USPAT	2004/11/08
	. 0	client	USPAT	2004/11/08
8	0	using near secure near network near	USPAI	13:27
7	6	using near8 secure near network near	USPAT	2004/11/08
'	•	client	USFAI	13:28
9	99	(secure same network).ti.	USPAT	2004/11/08
9	99	(Secule Same Hetwork).cr.	ODERI .	13:28
_	1	("6751655").PN.	USPAT	2004/11/08
	. *	( 0,01000 ).111.	022112	09:00
_	2	(("5325527") or ("5923328")).PN.	USPAT	2004/11/08
		, , , , , , , , , , , , , , , , , , , ,		09:07
_	11	((hierarchial same tree)).ab.	USPAT	2004/11/08
				09:09
_	11	(hierarchial same (sub-tree or tree)).ab.	USPAT	2004/11/08
		•	<b>.</b>	09:10
_	242	(hierarchical same (sub-tree or	USPAT	2004/11/08
		tree)).ab.		09:14
-	34	(hierarchical same (sub-tree or tree)	USPAT	2004/11/08
		same network).ab.		09:25
-	111	((creat\$ or generat\$) same (sub-tree or	USPAT	2004/11/08
		tree) same network).ab.	110DDM	09:25
-	104	(((creat\$ or generat\$) same (sub-tree or	USPAT	09:35
		tree) same network).ab.) not ((hierarchical same (sub-tree or tree)		09:33
		((nierarchical same (sub-tiee of tiee)   same network).ab.)	1	
	11	same network).ab.)	USPAT	2004/11/08
-	11	Scenegraph	ODIAL	10:57
l _	7	"657130"	USPAT	2004/11/08
	·	037130	001111	10:57
<u>_</u>	466	hitz	USPAT	2004/11/08
	1			10:58
_	205	(hitz adj et)	USPAT	2004/11/08
		,		11:02
-	56	((hitz adj et) ) and NT	USPAT	2004/11/08
			]	12:01
_	3	"6665714"	USPAT	2004/11/08
				12:01
-	2	(("6665714") or ("6477572")).PN.	USPAT	2004/11/08
L			<u> </u>	13:25